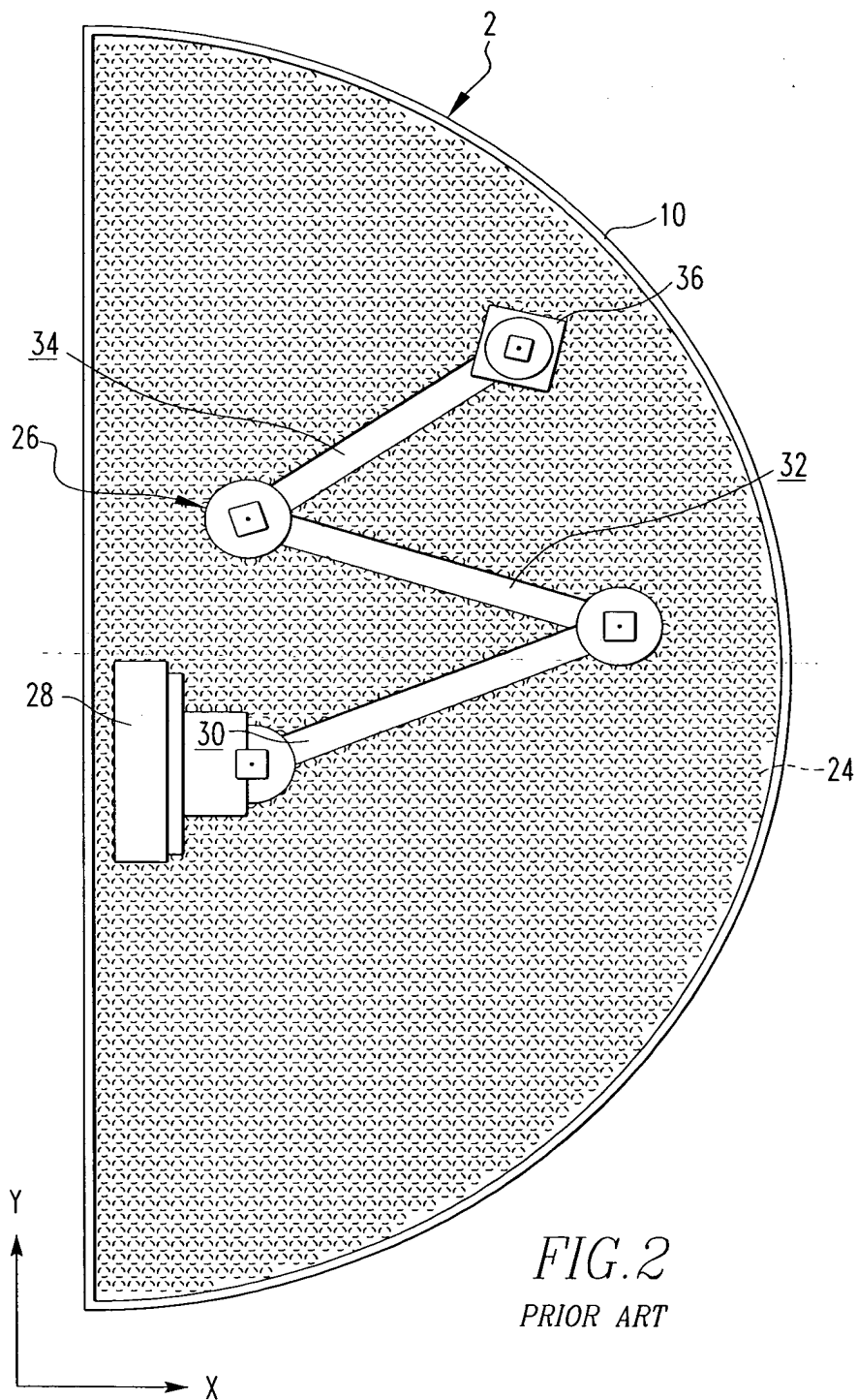


2/8



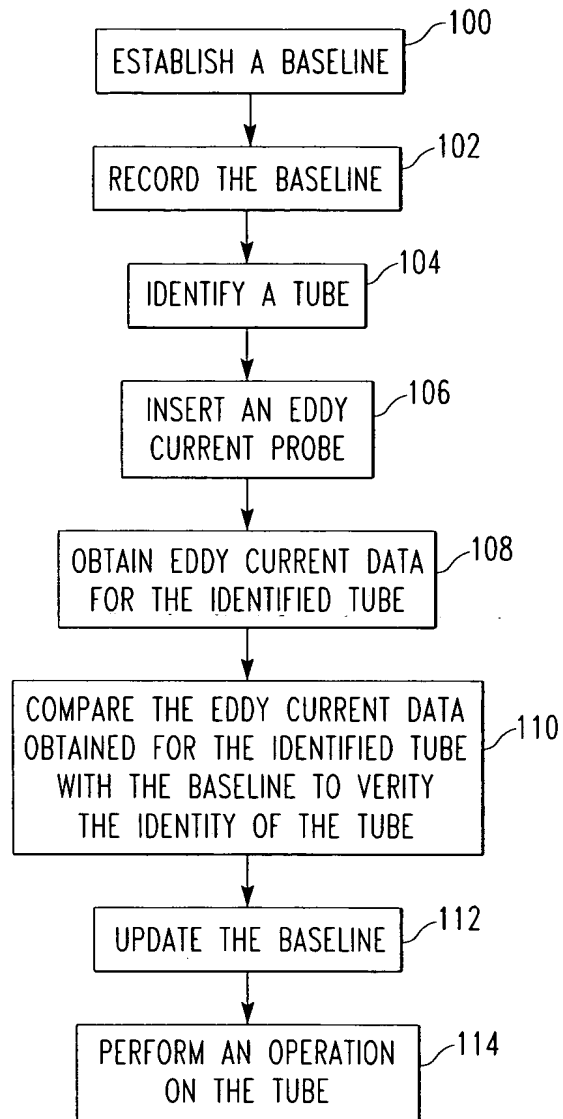
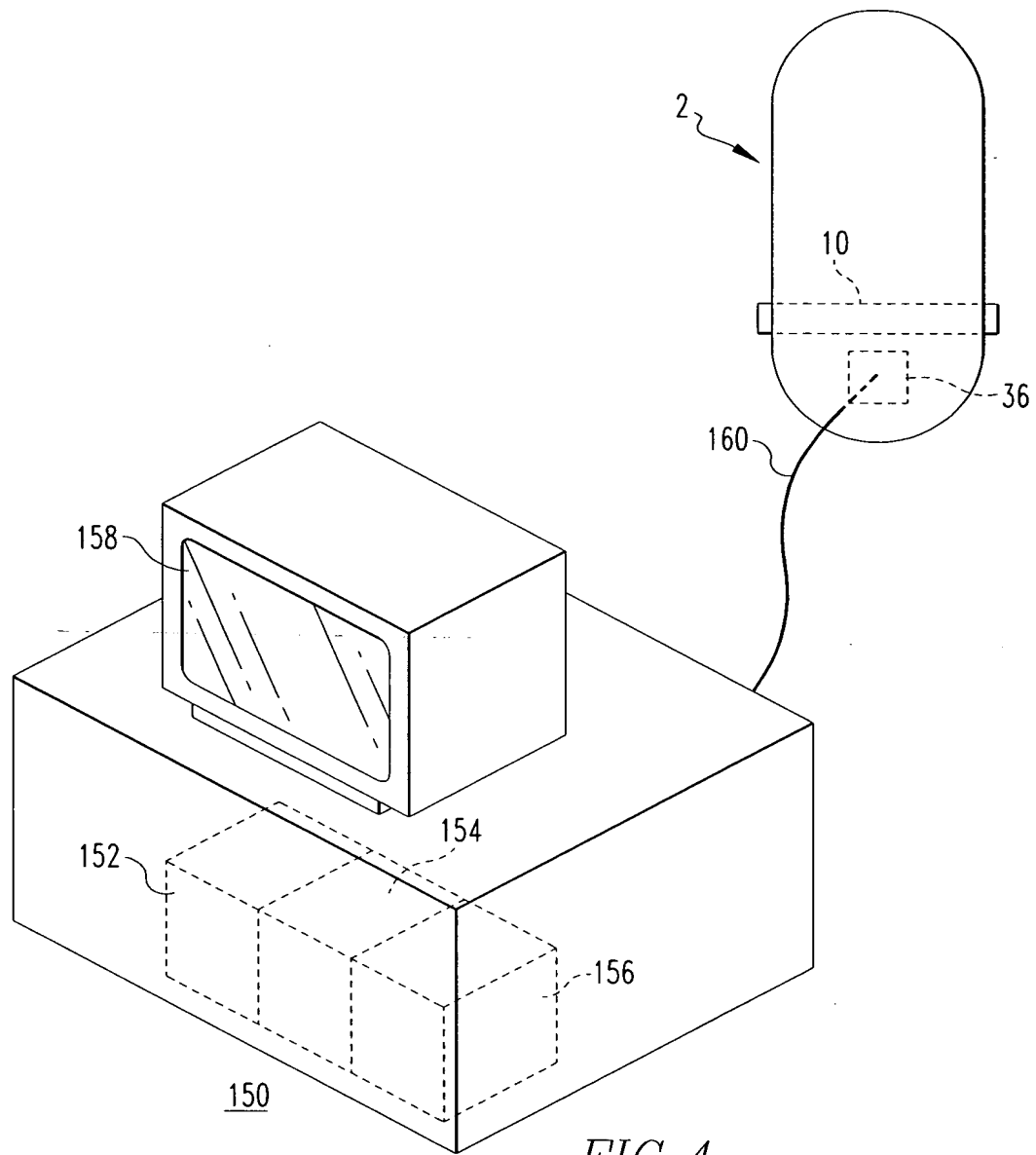


FIG. 3



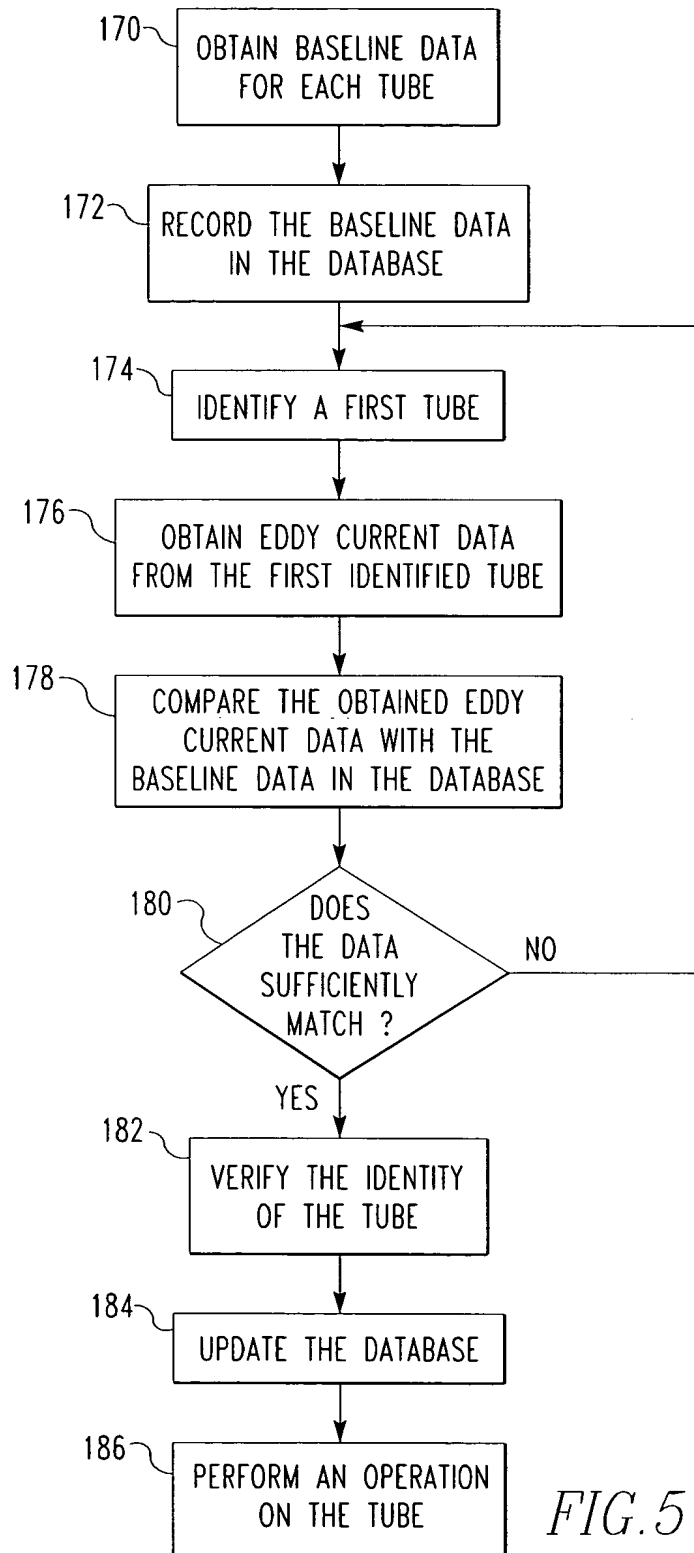


FIG. 5

200

DATA QUALITY CONFIGURATION WINDOW

FILE UTIL

CHECK SATURATION ET SIGNAL SPIKE STAR BURST RMS RPC SPEED TS ID DEBUG

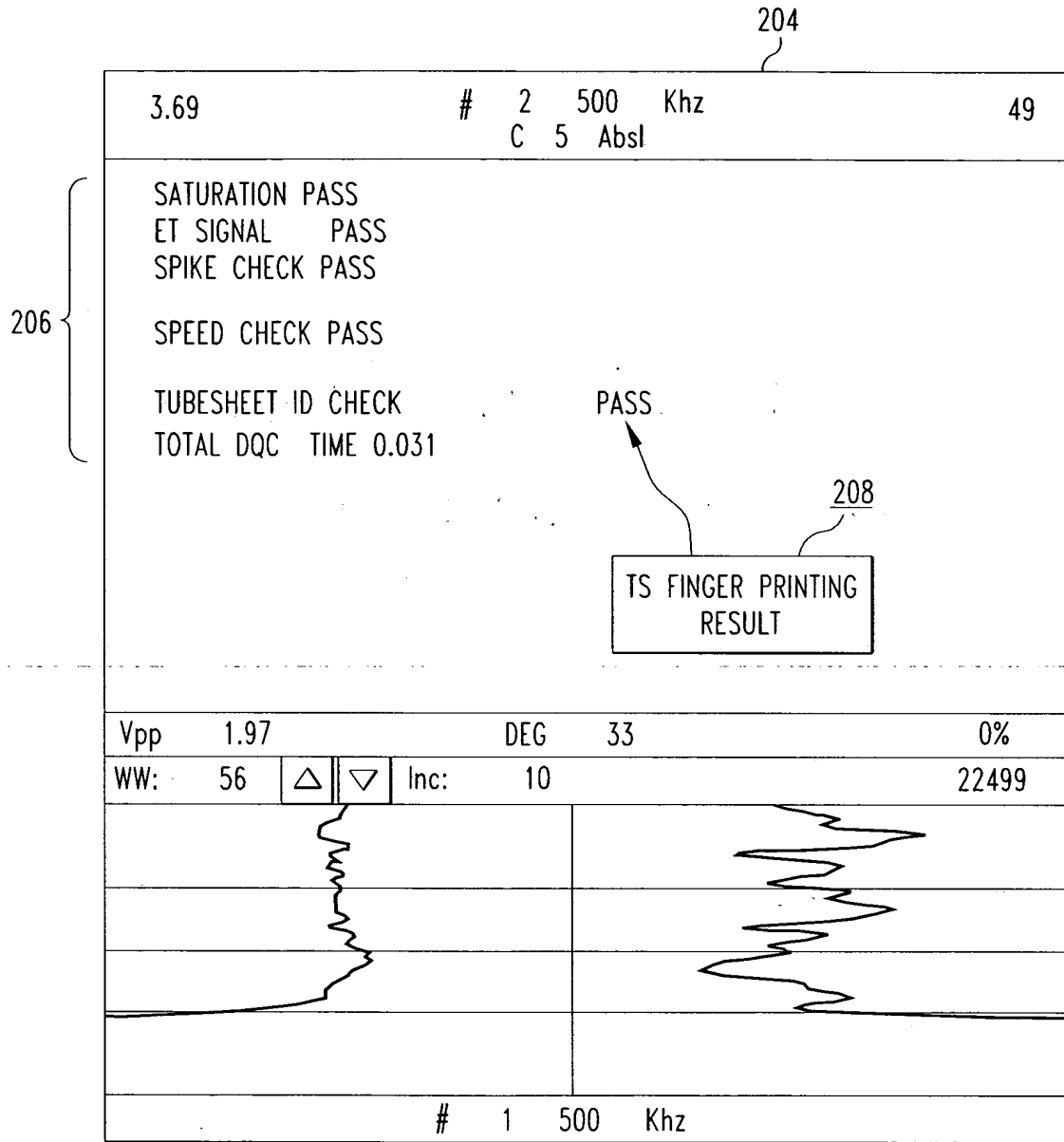
☐ DATA SATURATION CHECK
☐ ET SIGNAL CHECK
☐ DATA SPIKE CHECK
☐ DATA STAR BURST CHECK
☐ RMS NOISE CHECK
☐ RPC RELATED CHECK
☐ AXIAL SPEED CHECK
☐ TUBESHEET ID CHECK
☐ DISPLAY DQ IN LISS
☐ AUTO STOP IF FAIL DQ

MAXIMUM CHANS
 RAM = R12
 PROCESS = R13
 BEG OFFSET = 00.50
 END OFFSET = 00.50

202 TS FINGER PRINTING TAB

DONE

FIG.6



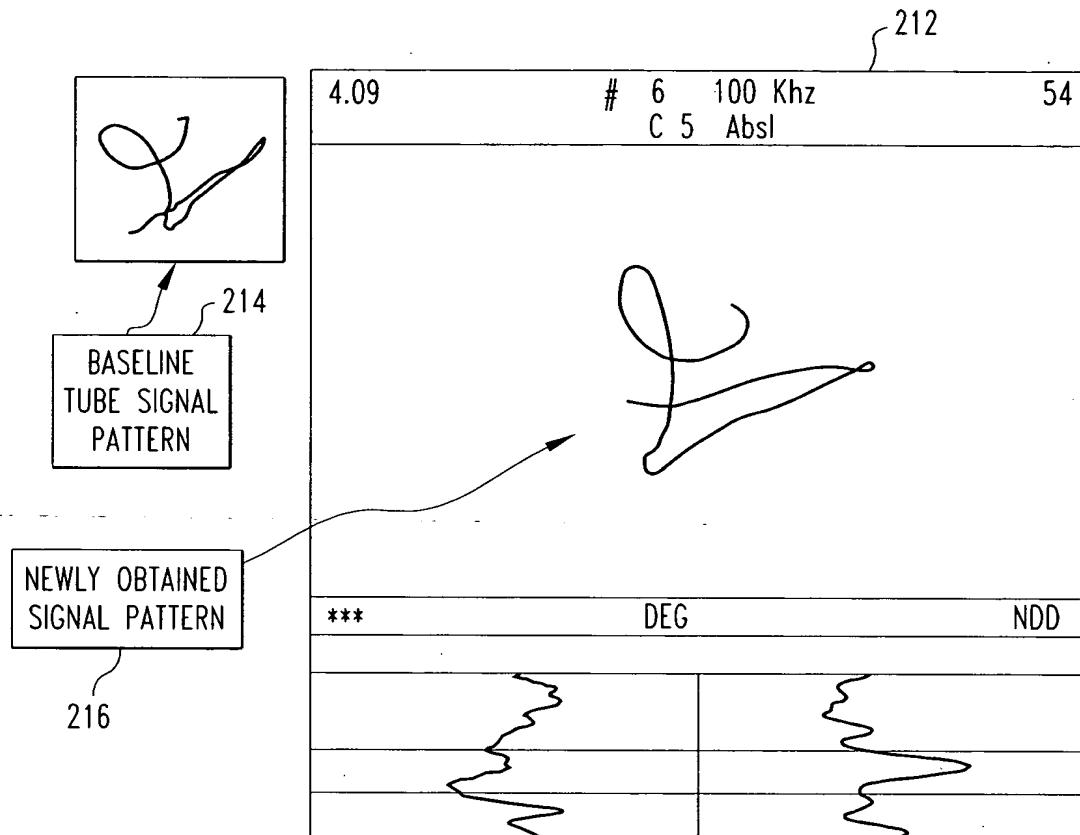


FIG. 8